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TANAKA, HIROAKI	FUKUOKA-SHI	JAPAN
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20010710	US 6258571 B1	High throughput DNA sequencing vector	435/91.42	435/320.1; 435/473; 435/6; 435/91.1; 536/23.1; 536/23.2; 536/24.1; 536/24.3	Chumakov; Ilya et al.
20010717	US 6261235 B1	Diagnostic apparatus for analyzing arterial pulse waves	600/485	600/500; 600/503	Amano; Kazuhiko et al.
20010802	US 20010010553 A1	SOLID-STATE IMAGING APPARATUS, DRIVING METHOD	348/311	257/E27.152; 257/E27.156; 257/E27.162; 348/296;	TANAKA, HIROAKI et al.

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		THEREFOR, AND CAMERA		348/312	
20010802	US 20010010370 A1	Active matrix substrate plate and manufacturing method therefor	257/59	438/158; 438/30	Kimura, Shigeru et al.
20010807	US 6272513 B1	Multiplying device	708/628	708/630	Douzono; Hiroaki et al.
20010828	US 6281762 B1	SPST switch, SPDT switch, and communication apparatus using the SPDT switch	333/103	327/308; 333/262	Nakao; Motoyasu et al.
20010828	US 6281294 B1	Golf ball	525/274	473/371; 473/372; 473/377; 525/305	Tanaka; Hiroaki
20010911	US 6287744 B1	Method of and apparatus for manufacturing instant photography film unit	430/207	396/528; 396/583; 430/208; 430/209; 430/498; 430/499	Shimizu; Makoto et al.
20010911	US 6287262 B1	Device for measuring calorie expenditure and device for measuring body temperature	600/500	600/300; 600/301	Amano; Kazuhiko et al.
20010913	US 20010021201 A1	Bit rate converter with controlled stuffing rate	370/526	370/428; 370/468; 370/521	Tanaka, Hiroaki et al.
20010918	US 6290580 B1	Polishing method for silicon wafers which uses a polishing compound which reduces stains	451/44	451/289	Tanaka; Hiroaki et al.
20010925	US 6293915 B1	Pulse wave examination apparatus, blood pressure monitor, pulse waveform monitor, and pharmacological action monitor	600/501	600/485; 600/500	Amano; Kazuhiko et al.
20011009	US 6300498 B1	Substituted ammonium salt of 1,5'-bitetrazole	544/185	149/36; 544/196; 544/336; 544/358; 544/410;	Tanaka; Hiroaki et al.

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20011009	US 6300249 B1	Polishing compound and a method for polishing	438/693	252/79.1; 252/79.2; 257/E21.23; 51/306; 51/308; 51/309	Yoshida; Akitoshi et al.
20011011	US 20010028283 A1	DIRECTIONAL COUPLER	333/116	333/117	SASAKI, YUTAKA et al.
20011023	US 6308263 B1	Pipeline processing apparatus for reducing delays in the performance of processing operations	712/230		Hayakawa; Hiroshi et al.
20011101	US 20010035527 A1	Active matrix substrate and manufacturing method thereof	257/59	257/72; 257/E21.414; 257/E21.703; 257/E27.111; 257/E29.117; 257/E29.147; 257/E29.282; 349/43; 349/44; 438/128; 438/149; 438/151; 438/48	Tanaka, Hiroaki et al.
20011106	US 6312487 B1	Polishing compound and an edge polishing method thereby	51/309	106/3; 252/79.2; 252/79.4; 438/692; 438/693; 451/36; 451/37; 51/308	Tanaka; Hiroaki
20011115	US 20010040490 A1	TRANSMISSION LINE AND TRANSMISSION LINE RESONATOR	333/204		TANAKA, HIROAKI
20011115	US 20010039837 A1	Pressure detecting apparatus with metallic diaphragm	73/715		Tanizawa, Yukihiko et al.
20011204	US 6326866 B1	Bandpass filter, duplexer, high- frequency module and	333/203	333/134; 333/204	Sasaki; Yutaka et al.

		communications device			
20011206	US 20010049265 A1	SPST switch, SPDT switch, and communication apparatus using the SPDT switch	455/73	455/82	Nakao, Motoyasu et al.
20011206	US 20010049069 A1	Method of and apparatus for manufacturing instant photography film unit	430/207	156/383; 156/522; 396/527	Shimizu, Makoto et al.
20011206	US 20010048491 A1	Color liquid crystal display device and manufacturing method of the same	349/44		Tanaka, Hiroaki et al.
20011211	US 6329825 B1	Sensing apparatus having a sensing bridge circuit and a temperature detecting bridge circuit for detecting a physical quantity and a related temperature compensating method	324/725	324/706; 324/721; 374/143; 73/1.88; 73/708; 73/721	Tanaka; Hiroaki et al.
20011218	US 6331159 B1	Device for measuring physiological state	600/300	600/500; 600/508	Amano; Kazuhiko et al.
20011220	US 20010052949 A1	Liquid crystal display apparatus and manufacturing method for the same	349/39		Yamaguchi, Hirotaka et al.
20011225	US 6332674 B1	Ink cartridge and a method for sealing an aperture provided for such cartridge	347/86		Kamiyama; Yuji et al.
20020101	US 6334850 B1	Method of detecting pulse wave, method of detecting artery position, and pulse wave detecting apparatus	600/500		Amano; Kazuhiko et al.
20020103	US 20020002085 A1	Multi-piece solid golf ball and method of making the same	473/374		Tanaka, Hiroaki et al.
20020122	US 6339967 B1	Vibration dampening hypoid gear structure	74/409	74/388PS; 74/443	Tanaka; Hiroaki et al.

20020124	US 20020009890 A1	Manufacturing method of active matrix substrate	438/706	257/E21.414; 257/E29.117; 257/E29.147; 257/E29.282	Hayase, Takasuke et al.
20020212	US 6346863 B1	Directional coupler	333/116	333/117	Sasaki; Yutaka et al.
20020307	US 20020027509 A1	Object detection system	340/825.49	340/10.31	Tanokura, Kouichi et al.
20020319	US 6358031 B1	Golf ball-shaping mold and cavity die	425/116	249/79; 425/548; 425/552	Kikuchi; Masaaki et al.
20020326	US 6361501 B1	Pulse wave diagnosing device	600/500	600/485	Amano; Kazuhiko et al.
20020328	US 20020036742 A1	LCD device having scanning lines and common lines	349/139		Kimura, Shigeru et al.
20020402	US 6364842 B1	Diagnostic apparatus for analyzing arterial pulse waves	600/485	600/500	Amano; Kazuhiko et al.
20020509	US 20020055397 A1	Golf ball printing ink, golf ball bearing a mark printed with the ink, and method of manufacturing the golf ball	473/351	473/378	Kikuchi, Masaaki et al.
20020516	US 20020057143 A1	High frequency filter, filter device, and electronic apparatus incorporating the same	333/219		Sasaki, Yutaka et al.
20020528	US 6396142 B1	Semiconductor device	257/712	257/667; 257/706; 257/E23.092	Ito; Fujio et al.
20020530	US 20020065471 A1	Diagnostic apparatus for analyzing arterial pulse waves	600/485	600/500; 600/503	Amano, Kazuhiko et al.
20020606	US 20020068333 A1	High throughput DNA sequencing vector	435/91.1	435/320.1; 435/6	Chumakov, Ilya et al.
20020613	US 20020072860 A1	Biological information evaluation Apparatus	702/19	600/500	Amano, Kazuhiko
20020625	US 6411181 B1	Dielectric resonator, inductor, capacitor,	333/219	333/134; 333/204	Ishikawa; Yohei et al.

		dielectric filter, oscillator, and communication device			
20020627	US 20020078755 A1	Pressure sensor having semiconductor sensor chip	73/717		Imai, Masahito et al.
20020702	US 6414918 B1	Disc reproducing apparatus and disc reproducing method	369/47.24	369/124.13; 369/47.26; 369/47.3	Tanaka; Hiroaki et al.
20020702	US 6413464 B1	Rubber composition for use in injection molding, golf ball including the same, and golf ball producing method	264/328.2	264/331.13; 473/371; 473/372; 525/263; 525/274; 525/301; 525/305	Tanaka; Hiroaki
20020704	US 20020085157 · A1	Active matrix addressing liquid- crystal display device	349/147		Tanaka, Hiroaki et al.
20020723	US 6422088 B1	Sensor failure or abnormality detecting system incorporated in a physical or dynamic quantity detecting apparatus	73/754		Oba; Nobukazu et al.
20020801	US 20020100993 A1	Method of making a golf ball	264/80	264/132; 264/162; 264/233	Tanaka, Hiroaki et al.
20020806	US 6430112 B1	Watch character panel and watch	368/223	368/233	Amano; Kazuhiko
20020806	US 6428299 B1	Apparatus for manufacturing a golf ball with an initial preparatory form having a seam	425/116	425/395; 425/408	Tanaka; Hiroaki et al.
20020806	US 6428154 B1	Ink cartridge and a method for sealing an aperture provided for such cartridge	347/86		Kamiyama; Yuji et al.
20020813	US 6432060 B1	Blood pressure monitor and pulse wave detection apparatus	600/490	600/485; 600/500	Amano; Kazuhiko
20020910	US 6449737 B1	Command executing method of information reproducing apparatus, record medium for	714/38	711/114	Tanaka; Hiroaki et al.

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20020910	US 6449307 B1	recording program that causes information reproducing apparatus to execute command, and disc reproducing apparatus Apparatus for measuring electrical characteristics of circuit	375/146	324/763; 370/241; 375/228	Ishikawa; Yohei et al.
20020926	US 20020137262 A1	Semiconductor device	257/712	257/676; 257/E23.092; 438/123	Ito, Fujio et al.
20020926	US 20020137261 A1	Semiconductor device	257/712	257/675; 257/E23.092; 438/122; 438/123	Ito, Fujio et al.
20020926	US 20020135444 A1	Microstrip line, resonator element, filter, high-frequency circuit and electronic device using the same	333/238	333/204; 333/219	Ida, Yutaka et al.
20021003	US 20020140529 A1	Dielectric resonator, inductor, capacitor, dielectric filter, oscillator, and communication device	333/202		Ishikawa, Yohei et al.
20021017	US 20020149199 A1	Electrofusion joint	285/21.1	285/197	Tanaka, Hiroaki et al.
20021017	US 20020148297 A1	Pressure sensor using resin adhesive between sensor element and stem	73/754		Suzuki, Yasutoshi et al.
20021022	US 6468840 B2	Active matrix substrate and manufacturing method thereof	438/149	257/E21.414; 257/E21.703; 257/E27.111; 257/E29.117; 257/E29.282; 438/29; 438/736; 438/738	Tanaka; Hiroaki et al.
20021031	US 20020159010 A1	Liquid crystal display device and manufacturing method of same	349/113		Maeda, Akitoshi et al.

20021031	US 20020158994 A1	Manufacturing method of liquid crystal display device	349/43		Hashimoto, Yoshiaki et al.
20021128	US 20020177781 A1	Central blood pressure waveform estimation device and peripheral blood pressure waveform detection device	600/485	600/500	Amano, Kazuhiko
20021128	US 20020176032 A1	Active matrix substrate for liquid crystal display and its fabrication	349/43	257/E21.703; 257/E27.111; 257/E29.147; 257/E29.151	Maeda, Akitoshi et al.
20021217	US 6496684 B2	SPST switch, SPDT switch, and communication apparatus using the SPDT switch	455/78	333/103; 333/262; 455/73	Nakao; Motoyasu et al.
20021219	US 20020192871 A1	Semiconductor device	438/123	257/786; 257/E23.092; 438/122; 438/612	Ito, Fujio et al.
20030109	US 20030008436 A1	Active matrix substrate and manufacturing method thereof	438/149	257/E21.414; 257/E21.703; 257/E27.111; 257/E29.117; 257/E29.147; 257/E29.282	Tanaka, Hiroaki et al.
20030116	US 20030013221 A1	Active matrix substrate plate and manufacturing method therefor	438/30	438/158	Kimura, Shigeru et al.
20030204	US 6515719 B2	Liquid crystal display apparatus and manufacturing method for the same	349/38	349/129; 349/138; 349/139; 349/187; 349/39; 349/43	Yamaguchi; Hirotaka et al.
20030206	US 20030027663 A1	Ink for golf ball	473/351	473/378	Okido, Yoshiyuki et al.
20030206	US 20030027248 A1	Human cDNAs and proteins and uses thereof	435/69.1	435/183; 435/320.1; 435/325; 435/6; 530/350; 536/23.2	Bejanin, Stephane et al.

20030206	US 20030027161 A1	Human cDNAs and proteins and uses thereof	435/6	435/183; 435/320.1; 435/325; 435/69.1; 530/350; 536/23.2; 800/8	Bejanin, Stephane et al.
20030218	US 6521161 B1	Method for manufacturing a golf ball	264/279.1	264/248; 264/297.5; 264/319; 264/325	Tanaka; Takayuki et al.
20030304	US 6528003 B1	Manufacturing apparatus and method for golf ball	264/310	242/435.2	Sano; Hideki et al.
20030408	US 6544131 B1	Multi-piece solid golf ball having good shot feel	473/374	473/361; 473/364; 473/370; 473/373; 473/376	Sano; Yoshinori et al.
20030429	US 6557020 B1	Information processing system, enciphering/deciphering system, system LSI, and electronic apparatus	708/491	708/518	Amano; Kazuhiko et al.
20030429	US 6556107 B2	Dielectric resonator, inductor, capacitor, dielectric filter, oscillator, and communication device	333/202	333/204; 333/219	Ishikawa; Yohei et al.
20030429	US 6554763 B1	Relaxation guidance device and biofeedback guidance device	600/26		Amano; Kazuhiko et al.
20030506	US 6559889 B2	Solid-state imaging apparatus with lowered overflow drain bias, method for driving same and camera using same	348/299	257/E27.152; 257/E27.156; 257/E27.162; 348/314; 348/317; 348/362	Tanaka; Hiroaki et al.
20030515	US 20030092011 A1	Human cDNAs and proteins and uses thereof Human cDNAs and	435/6	435/183; 435/320.1; 435/325; 435/69.1; 435/7.9; 536/23.2; 800/3	Bejanin, Stephane et al. Bejanin,

	20030096247 A1	proteins and uses thereof		435/320.1; 435/325; 435/69.1; 530/350; 536/23.2; 800/8	Stephane et al.
20030529	US 20030100385 A1	Golf ball	473/371	473/378	Fushihara, Kazuhisa et al.
20030610	US 6576390 B1	Method of and apparatus for manufacturing instant photographic film units	430/207	396/518; 396/527; 396/528; 396/583; 430/208; 430/209; 430/498; 430/499	Shimizu; Makoto et al.
20030617	US 6578426 B2	Pressure sensor having semiconductor sensor chip	73/720	73/715; 73/717	Imai; Masahito et al.
20030626	US 20030119605 A1	Golf ball and method of manufacturing thereof	473/371	473/372	Hirau, Tsutomu et al.
20030626	US 20030118997 A1	Human cDNAs and proteins and uses thereof	435/6	435/183; 435/320.1; 435/325; 435/69.1; 536/23.2	Bejanin, Stephane et al.
20030703	US 20030125631 A1	Meridian point-probing device and curative effect-determining device	600/500		Amano, Kazuhiko
20030715	US 6592528 B2	Biological information evaluation apparatus	600/485	600/500; 600/587	Amano; Kazuhiko
20030722	US 6595067 B2	Pressure sensor using resin adhesive between sensor element and stem	73/754	73/715; 73/862.68	Suzuki; Yasutoshi et al.
20030722	US 6595065 B2	Pressure detecting apparatus with metallic diaphragm	73/720		Tanizawa; Yukihiko et al.
20030724	US 20030137370 A1	Dielectric resonator, inductor, capacitor, dielectric filter, oscillator, and communication device	333/219	331/107P	Ishikawa, Yohei et al.

20030807	US 20030147530 A1	Information processing system, encryption/decryption system, system LSI, and electronic equipment	380/30		Amano, Kazuhiko et al.
20030821	US 20030157485 A1	Human cDNAs and proteins and uses thereof	435/6	435/226; 435/320.1; 435/325; 435/69.1; 435/7.2; 530/388.26; 536/23.2; 800/8	Bejanin, Stephane et al.
20030828	US 20030162186 A1	Human cDNAs and proteins and uses thereof	435/6	435/183; 435/320.1; 435/325; 435/69.1; 536/23.2	Bejanin, Stephane et al.
20030911	US 20030170628 A1	Human cDNAs and proteins and uses thereof	435/6	435/320.1; 435/325; 435/69.1; 435/7.1; 530/350; 530/388.1; 536/23.5	Bejanin, Stephane et al.
20031014	US 6632696 B2	Manufacturing method of active matrix substrate plate and manufacturing method therefor	438/30	438/66	Kimura; Shigeru et al.
20031016	US 20030195326 A1	Process for producing polycarbonates	528/196		Yoshida, Shu et al.
20031023	US 20030198954 A1	Human cDNAs and proteins and uses thereof	435/6	536/23.2	Bejanin, Stephane et al.
20031104	US 6641771 B1	Method for manufacturing golf ball	264/278	264/279.1; 264/347	Sano; Hideki et al.
20031111	US 6646021 B2	Golf ball printing ink, golf ball bearing a mark printed with the ink, and method of manufacturing the golf ball	522/74	473/351; 522/103; 522/107; 522/79; 522/80; 522/83; 522/96	Kikuchi; Masaaki et al.

20031113	US 20030208992 A1	Method of and apparatus for manufacturing instant photographic film units	53/540	430/60; 53/544	Shimizu, Makoto et al.
20031202	US 6657967 B1	Dummy bit elimination device and coding apparatus for FEC code word	370/242	341/59; 341/94; 370/535; 370/543; 714/752; 714/776	Fujisawa; Takanori et al.
20040106	US 6674093 B1	Active matrix substrate and manufacturing method therefor	257/72	257/E21.703; 257/E27.111; 349/42	Tanaka; Hiroaki et al.
20040106	US 6673655 B2	Method of making semiconductor device having improved heat radiation plate arrangement	438/122	257/712; 257/E23.092; 438/123	Ito; Fujio e al.
20040413	US 6720849 B2	High frequency filter, filter device, and electronic apparatus incorporating the same	333/204	333/219	Sasaki; Yutaka et al.
20040506	US 20040084672 A1	Active matrix substrate and manufacturing method therefor	257/52	257/71; 257/72; 257/E21.703; 257/E27.111; 438/151	Tanaka, Hiroaki et al.
20040525	US 6740596 B2	Manufacturing method of active matrix substrate	438/706	257/57; 257/79; 257/E21.414; 257/E29.117; 257/E29.147; 257/E29.282; 438/707; 438/708; 438/717; 438/725	Hayase; Takasuke e al.
20040525	US 6740045 B2	Central blood pressure waveform estimation device and peripheral blood pressure waveform detection device	600/485	600/300; 600/501	Amano; Kazuhiko
20040603	US 20040104793 A1	Waveguide, high- frequency circuit, and high-frequency circuit	333/239		Tamura, Shinichi et al.

		device			
20040615	US 6750281 B2	Golf ball and method of manufacturing thereof	524/406	473/371; 473/372; 524/423; 525/193; 525/201; 525/237; 525/274	Hirau; Tsutomu et al.
20040701	US 20040126932 A1	Semiconductor device	438/123	257/E23.092	Ito, Fujio et al.
20040727	US 6767329 B2	Diagnostic apparatus for analyzing arterial pulse waves	600/500		Amano; Kazuhiko et al.
20040729	US 20040147850 A1	Exercise load intensity evaluation device and exercise equipment	600/513		Amano, Kazuhiko et al.
20040817	US 6778215 B1	Driving method of solid-state image pickup device and image pickup system	348/314	348/250; 348/298; 348/312; 348/320	Nakashima; Kazutoshi et al.
20040824	US 6779320 B2	Method of and apparatus for manufacturing instant photography film unit	53/540	53/147; 53/389.2; 53/389.4	Shimizu; Makoto et al.
20040902	US 20040171200 A1	Active matrix substrate for liquid crystal display and its fabrication	438/149	257/E21.703; 257/E27.111; 257/E29.147; 257/E29.151	Maeda, Akitoshi et al.
20040902	US 20040169242 A1	Pressure detecting device	257/414		Toyoda, Inao et al.
20040907	US 6788355 B1	Active matrix LCD panel	349/43		Ihida; Satoshi et al.
20040909	US 20040173027 A1	Semiconductor pressure sensor having diaphragm	73/754		Katsumata, Takashi et al.
20040914	US 6790928 B2	Process for producing polycarbonates	528/196	528/198; 558/85; 558/89	Yoshida; Shu et al.
20040916	US 20040178429 A1	Thin film transistor and method for manufacturing same	257/288	257/E21.413; 257/E29.151; 257/E29.293; 438/197	Tanaka, Hiroaki
20040916	US	Semiconductor pressure	73/754		Katsumata,

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	20040177699 A1	sensor			Takashi et al.
20040921	US 6794363 B2	Isolated amyloid inhibitor protein (APIP) and compositions thereof	514/12	435/23; 530/350; 536/23.5	Bejanin; Stephane et al.
20040928	US 6798320 B2	Microstrip line having a line electrode with integral edge electrodes	333/238	333/204; 333/219	Ida; Yutaka et al.
20041005	US 6800872 B2	Active matrix thin film transistor	257/59	257/52; 257/72; 257/E21.414; 257/E21.703; 257/E27.111; 257/E29.117; 257/E29.147; 257/E29.282	Tanaka; Hiroaki et al.
20041012	US 6803258 B2	Semiconductor device	438/123	257/667; 257/669; 257/712; 257/E23.092	Ito; Fujio et al.
20041014	US 20040202463 A1	Method of and apparatus for manufacturing instant photography film unit	396/517		Shimizu, Makoto et al.
20041021	US 20040210144 A1	Blood water content detection device and hemodialysis timing determination device	600/500		Amano, Kazuhiko et al.
20041118	US 20040230125 A1	Diagnostic apparatus for analyzing arterial pulse waves	600/485	600/500; 600/503	Amano, Kazuhiko et al.
20041123	US 6821255 B2	Meridian point-probing device and curative effect-determining device	600/500	600/548	Amano; Kazuhiko
20041130	US 6825272 B2	Golf ball	525/93	106/31.69; 106/31.75; 473/371; 473/372; 473/378; 473/385; 525/440; 525/528; 525/54.21; 525/54.22;	Fushihara; Kazuhisa et al.

				525/94; 527/301	
20041202	US 20040238888 A1	Thin film transistor substrate and method of manufacturing the same	257/347		Yasuda, Kyounei et al.
20041207	US 6828867 B2	Slot electrode dielectric resonator, inductor, capacitor, dielectric filter, oscillator, and communication device	331/107DP	333/204; 333/219	Ishikawa; Yohei et al.
20041230	US 20040267141 A1	Diagnostic apparatus for analyzing arterial pulse waves	600/500		Amano, Kazuhiko et al.
20050104	US 6838513 B2	Ink for golf ball	524/590	106/31.37; 106/31.47; 106/31.69; 106/31.77; 473/371; 473/378; 524/602; 525/440	Okido; Yoshiyuki et al.
20050111	US 6840546 B2	Electrofusion joint	285/21.2	285/197	Tanaka; Hiroaki et al.
20050120	US 20050012572 A1	Microstrip line, resonator element, filter, high-frequency circuit and electronic device using the same	333/238		Ida, Yutaka et al.
20050203	US 20050026182 A1	Human CDNAS and proteins and uses thereof	435/6	435/184; 435/320.1; 435/325; 435/69.1; 536/23.2	Bejanin, Stephane et al.
20050217	US 20050035680 A1	Motor	310/254		Murakami, Hiroshi et al.
20050217	US 20050034526 A1	Semiconductor sensor and method of plating semiconductor devices	73/715	438/617	Shinyama, Keiji et al.
20050310	US 20050053264 A1	Personal verification device, card-type information storage medium, and information processing system using the same	382/115		Amano, Kazuhiko et al.

20050310	US	Integrated circuit card	361/737	257/679	Yamada,
200000010	20050052851	and a method of		2017019	Nobuaki et
	Al	manufacturing the same			al.
20050315	US 6865951	Semiconductor pressure	73/754	438/50;	Katsumata;
	B2	sensor	, , , , ,	73/700;	Takashi et
		,		73/777	al.
20050317	US	Thin film transistor	257/59	257/72;	Tanaka,
20000011	20050056839	circuit device,		257/E21.414;	Hiroaki et
	A1	production method		257/E21.703;	al.
		thereof and liquid		257/E27.111;	
		crystal display using the		257/E29.146;	
		thin film transistor		257/E29.151;	
		circuit device		257/E29.291;	
				257/E29.294;	
				438/149	
20050407	US	Gssp4 polynucleotides	514/12	514/13;	Bour,
	20050075285	and polypeptides and		514/14;	Barbara et
	A1	uses thereof		514/15;	al.
				514/16;	
				514/17	
20050426	US 6885681	Bit rate converter with	370/503		Tanaka;
	B2	controlled stuffing rate			Hiroaki et
					al.
20050428	US	Optical disk apparatus	369/44.29	369/44.35	Tanaka,
	20050088932				Hiroaki
	A1			·	
20050510	US 6891196	Active matrix substrate	257/72	257/435;	Tanaka;
	B2	and manufacturing		257/E21.703;	Hiroaki et
		method therefor		257/E27.111;	al.
				349/110;	
				349/42;	
				438/155	
20050510	US 6890783	Active matrix substrate	438/30	438/149;	Kimura;
	B2	plate and manufacturing		438/29	Shigeru et
		method therefor			al.
20050510	US 6890304	Device for diagnosing	600/500	606/65;	Amano;
	B1	physiological state and		606/66	Kazuhiko et
		device for controlling			al.
		the same		·	
20050512	US	Mold for golf ball	264/278	264/279;	Endo,
	20050098921			264/279.1;	Seiichiro et
	A1			425/116	al.
20050517	US 6894311	Active matrix substrate	257/66	257/761;	Maeda;
	B2	for liquid crystal		257/763;	Akitoshi et
		display utilizing		257/764;	al.
		interconnection lines		257/765;	

		formed from multilayered films that include an aluminum- neodymium alloy layer		257/766; 257/E21.703; 257/E27.111; 257/E29.147; 257/E29.151; 349/147; 349/43	(
20050524	US 6897927 B2	Color liquid crystal display device and manufacturing method of the same	349/129	349/113; 349/146	Tanaka; Hiroaki et al.
20050602	US 20050119171 A1	Human cdnas and proteins and uses thereof	514/12	435/320.1; 435/325; 435/6; 435/69.1; 530/350; 530/388.22; 536/23.5	Bejanin, Stephane e al.
20050602	US 20050118586 A1	Human cdnas and proteins and uses thereof	435/6	435/320.1; 435/325; 435/69.1; 530/350; 530/388.22; 536/23.5; 800/8	Bejanin, Stephane e al.
20050602	US 20050117082 A1	Color liquid crystal display device and manufacturing method of the same	349/44		Tanaka, Hiroaki et al.
20050802	US 6922979 B2	Method of and apparatus for manufacturing instant photography film unit	53/540	430/207; 430/208; 430/209; 53/147; 53/389.2; 53/389.4	Shimizu; Makoto et al.
20050804	US 20050166682 A1	PRESSURE SENSOR HAVING DIAPHRAGM	73/753		Tanaka, Hiroaki et al.
20050816	US 6930741 B2	LCD device having scanning lines and common lines	349/139	349/149	Kimura; Shigeru et al.
20050823	US 6931937 B1	Pressure sensor having diaphragm	73/753	73/754	Tanaka; Hiroaki et al.
20050922	US 20050205950	Compact pressure sensor with high	257/415		Kondo, Ichiharu et

	A1	corrosion resistance and high accuracy			al.
20050929	US 20050210993 A1	Compact pressure sensor with high corrosion resistance and high accuracy	73/754		Toyoda, Inao et al.
20051018	US 6955902 B2	High throughput DNA sequencing vector	435/91.4	435/320.1; 435/476; 435/91.42; 435/91.5; 536/23.2; 536/23.7; 536/24.1	Chumakov; Ilya et al.
20051027	US 20050239696 A1	Gmg-3 gmg-4 and gmg-6 polynucleotides and polypeptides and uses thereof	514/12	530/350	Erickson, Mary Ruth et al.
20051110	US 20050248521 A1	LCD device having scanning lines and common lines	345/96		Kimura, Shigeru et al.
20051208	US 20050269654 A1	Pressure sensor	257/415	257/417; 257/418; 257/419	Tanaka, Hiroaki et al.
20051213	US 6973836 B2	Semiconductor pressure sensor having diaphragm	73/754	73/715; 73/719	Katsumata; Takashi et al.
20060103	US 6982751 B1	Solid-state imaging apparatus, its driving method, and camera system	348/220.1	348/322	Tanaka; Hiroaki
20060112	US 20060009020 A1	Method of forming wiring pattern	438/597		Tanaka; Hiroaki
20060124	US 6989262 B2	Plasmin variants and uses thereof	435/226	424/94.64; 435/252.3; 435/41; 435/68.1	Bejanin; Stephane et al.
20060126	US 20060017831 A1	Driving method of solid-state imaging device, solid-state imaging system, and camera system	348/311		Tanaka; Hiroaki
20060126	US 20060016267 A1	Pressure sensor	73/754		Tanaka; Hiroaki et al.
20060207	US 6995637	Waveguide, high-	333/239	333/248	Tamura;

		B2	frequency circuit, and			Shinichi et
			high-frequency circuit			al.
			device			
20060214		US 6999685	Polarized light	398/129	398/131;	Kawase;
		B1	communication device,		398/22;	Takeo et al.
			transmitter, laser,		398/65	
			polarized light			
			communication device			
			for physiological use,			
			reflected light detector			
			and pulse wave			
			detecting device			
20060221		US 7002227	Pressure detecting	257/417	257/415	Toyoda;
		B2	device			Inao et al.
20060228		US 7005500	Human cDNAs and	530/350		Bejanin;
		B2	proteins and uses			Stephane et
			thereof			al.
20060309	143	US	Full-length human	800/8	435/320.1;	Bejanin;
		20060053498	cdnas encoding		435/325;	Stephane et
		A1	potentially secreted		435/6;	al.
			proteins		435/69.1;	
					530/350;	
					536/23.5	
20060314		US D517110	Printer	D16/237	D18/50	Tanaka;
		S				Hiroaki

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